come

monster

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1 problem

Congratulations, you have cracked the password to access this document. I think you should urgently know what I am doing for. Please answer the following three basic questions to obtain clues and use your brain to solve the problem

$\lim_{x \to -1} \frac{x^2 - 1}{ln|x|}$
Multiply the value of this question by 410557

$\lim_{x \to \infty} \left[(x + 2) e^{\frac{1}{x}} - x \right]$ Multiply the value of this question by 83

$\lim_{x \to \infty} \left(\tan \frac{\pi x}{1 + 2x} \right)^{\frac{1}{x}} Multiply the value of this question by 149$

The end of this QA, dedicated to a girl, bxr